

Appl. No.10/652,651
Art Unit: 1771

1Fu
Applicant: Brouard, Marcel
Examiner: Elizabeth M. Cole



Box-D-117
Date: October 4, 2007

USPTO, Art Unit 1771

Serial Number : 10/652,651
Applicant : Marcel Brouard
Appn. Filed : 09/02/2003
Appn. Title : Shear and water resistant felt pad for furniture legs
Examiner : Elizabeth Cole
Group Art Unit : 1771

Madam,

The present includes:

- An Amendment in reply to your Office Action dated July 6th, 2007 and due for response before October 6th, 2007,
- A Declaration showing the results of the tests,
- A DVD showing the tests carried out.

Respectfully submitted,

MARCEL BROUARD, Applicant

c/o Paul Biron P.O. Box 0732,
Jackman ME 04945
Tel: 1-888-637-0553
Fax: 1-418-833-2248



In The United States Patent and Trademark Office

CERTIFICATE OF MAILING [37 CFR 1-8 (a)]

I hereby certify this correspondence is being deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to the Commissioner for Patents, BOX 1450 Alexandria, VA 22313/1450 or transmitted by facsimile on the date shown below to the United States Patent and Trademark Office at 571-273-8300.

OCTOBER 4, 2007

Date

Marcel Brouard

Marcel Brouard, Inventor

In matter of:

Serial Number : 10/652,651
Applicant : Marcel Brouard
Appn. Filed : 09/02/2003
Appn. Title : Shear and water resistant felt pad for furniture legs
Examiner : Elizabeth Cole
Group Art Unit : 1771

Quebec City, Wednesday, October 03, 2007

Commissioner for Patents

P.O. BOX 1450

Alexandria, VA

22313-1450

DECLARATION

I, Marcel Brouard, inventor,

declare that I have carried out a number of tests, in order to replicate a typical usage of Felt pads under a chair in a domestic environment, of Felt pads compressed against Velcro pads. The Velcro pads being of two types, namely with J-shaped hooks and with mushroom shaped hooks. The Felt pads being of our manufacture and being centrally impregnated with latex. The results of the tests made possible comparing on the one hand the shear resistance of the tested pads combined with J-shaped hook Velcro pads and on the other hand, the